Add-on wireless receiver/monitor of PalmWatch III w/2.4" LCD (900MHz) User Guide (SM-8209R)
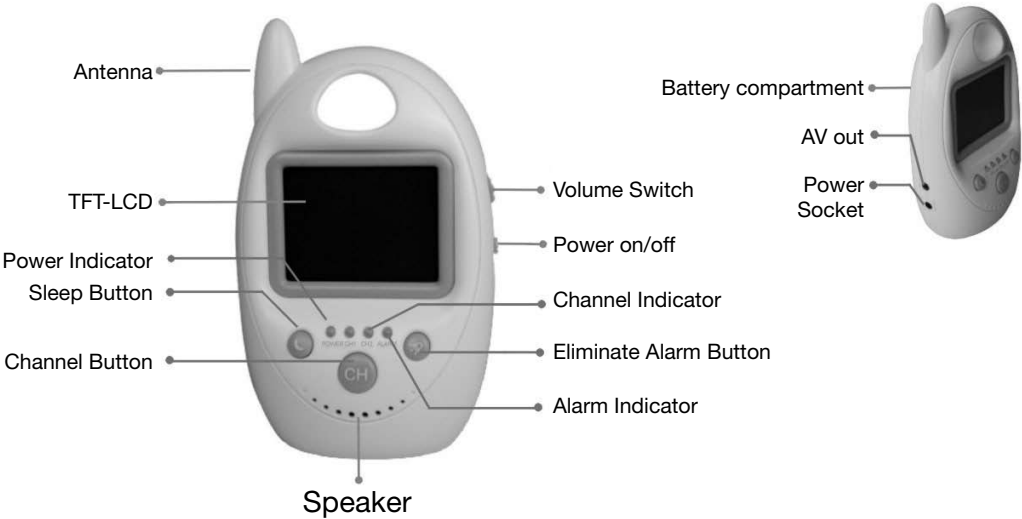
SecurityMan®

PACKAGE CONTENTS :

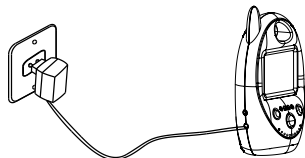- 1 x SM-8209R receiver/monitor
- 1 x 8V Power adapter

SPECIFICATION :

LCD Screen Type	2.4 inches TFT-LCD
Effective Pixels	480x240
Receiving Sensitivity	≤-85dBm
Video System	NTSC
Battery Working Time	5 hours (4xAA)
Color Configuration	R.G.B.delta
Consumption Current	200mA(Max.)
Sound Detection Sensitivity	>63dB
Power Supply	DC +8V
Dimensions (WxDxH)	86x54x143mm
Weight	142g

PRODUCT BASIC :

Antenna

Battery compartment

AV out

TFT-LCD

Volume Switch

Power Socket

Power Indicator

Power on/off

Sleep Button

Channel Indicator

Channel Button

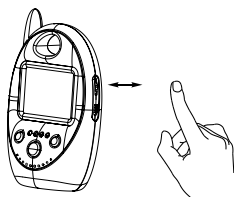Eliminate Alarm Button

Alarm Indicator

Speaker

CAMERA INSTALLATION :

1. Connect the receiver to the adapter and then slide the power switch to ON position.
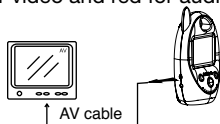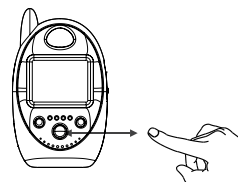
2. Adjust the volume control to a desired level.

Note:
For larger picture, please connect the LCD receiver to another monitor/TV using the AV cable (yellow for video and red for audio).
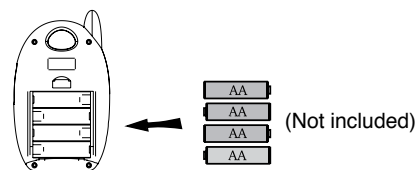
AV cable

3. Set the channel of the receiver to match the camera by pressing the "CH" button to toggle between CH1 and CH2 for active corresponding camera(s). The picture of the corresponding camera(s) will display on the LCD screen.

Note:
1. The receiver can also be battery powered. Please use 4 AA battery to install into the battery compartment located at the back of the receiver. Be sure to match the polarities, positive to positive and negative to negative.
2. If both the A/C and battery are in use the receiver will draw it's power from the AC adapter instead of from the battery.
3. If the receiver is not in use for a long period of time, please unplug the adapter and remove the battery to avoid short circuit.

AA
AA
AA   (Not included)
AA

* Battery power can last up to 5 hours (IR OFF)

OPERATION OF RECEIVER :

1. **Volume Adjustment**
   Slide "Volume" dial to adjust the volume on the receiver.
2. **Channel Selection**
   Press the "CH" button to select the appropriate channel.
3. **Channel Looping**
   Press and hold down the "CH" button for 3 seconds to enter channel auto dwell mode. All available channels will display one by one (default inter val is fixed at 3 seconds).
4. **Sleep Mode**
   Press the "Sleep" button to shut down the LCD display to conserve power and enable stand-by mode for alarm sound trigger. If the camera is setup for motion or sound alarm and it triggers, then the LCD will create an alarm sound through the built-in speaker. The alarm sounds is fixed for 2 minutes or press the Eliminate Alarm button to snooze for 35 seconds and reset the alarm setup cycle.
   Note: In "Sleep" mode, the LCD will not display any camera image, even when the alarm is triggered.
5. **Eliminate Alarm Button**
   Press the "Eliminate Alarm" button to eliminate alarm sound for 35 seconds. After the 35 seconds is up, the alarm will automatically be on stand-by mode ready for the alarm to re-occur.

FCC Information
Notes on FCC's "Consistent Statement of Information" This product meet the requirements specified in Part 15 of FCC Regulation. Operation rests with the following two conditions:
(1) The equipment should not cause any harmful interference.
(2) The equipment must receive and process any interference, including any possible interference caused by operation mistakes.
After testing the product, we confirm that the camera complies with the provision for class C digital equipment in the 15th part in FCC regulations; and the receiver complies with the limitations for class B digital equipment in Part 15 of FCC regulation. The product generates, applies and emits radio waves. It might cause harmful interferences to wireless communication if not installed and used following the description of the manual.
The product may cause interference in residential area, and the customer should take remedies to eliminate the interference on their own costs.
If the product causes any harmful interference to wireless equipment or disturbs the receiving of TV signals (it can be identified by turning on and off the product), you can solve the trouble by following methods:
- Readjust the product or put it in another place.
- Extend the distance between the equipment interfered and the product.
- Refer to dealers or experienced radio electrician for help.

SecurityMan
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